

What is claimed is:

1. A coupling structure for self-destruction and safety syringe, which provides for implementation in the coupling structure for a plunger of the self-destruction and safety syringe, and is a structural configuration for when the plunger couples with a retaining ring, and is primarily characterized in that: a lengthways long slit is configured in an area of a coupling member, and which provides for a forcedly squeezed deformation allowance spacing when coupling with the retaining ring;
and upon the plunger being mutually coupled with the retaining ring when pushed forward, the lengthways long slit together with the coupling member are able to deform and thus provide for an allowance spacing when forcedly squeezed, and thereby enables the coupling member to more easily and accurately form a mutual coupling with the retaining ring, and thus accommodate differing coupling forces required by syringes of differing capacity.
2. The coupling structure for self-destruction and safety syringe according to claim 1, wherein the long slit is configured lengthways, and is defined in an area of a stem and the coupling member, and assumes a non-open state.

3. The coupling structure for self-destruction and safety syringe according to claim 1, wherein a perforation is defined in a rubber bulb, and provides for a plug member to embed thereinto.
4. The coupling structure for self-destruction and safety syringe according to claim 1, wherein the coupling member assumes a conical form, and is provided with an inclined guide face.

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